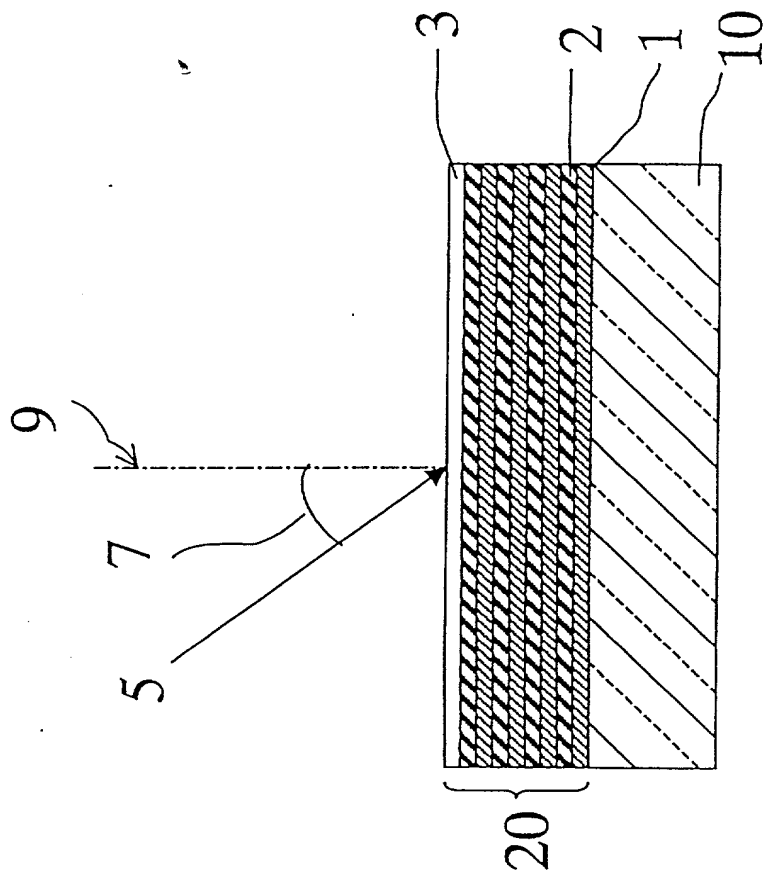
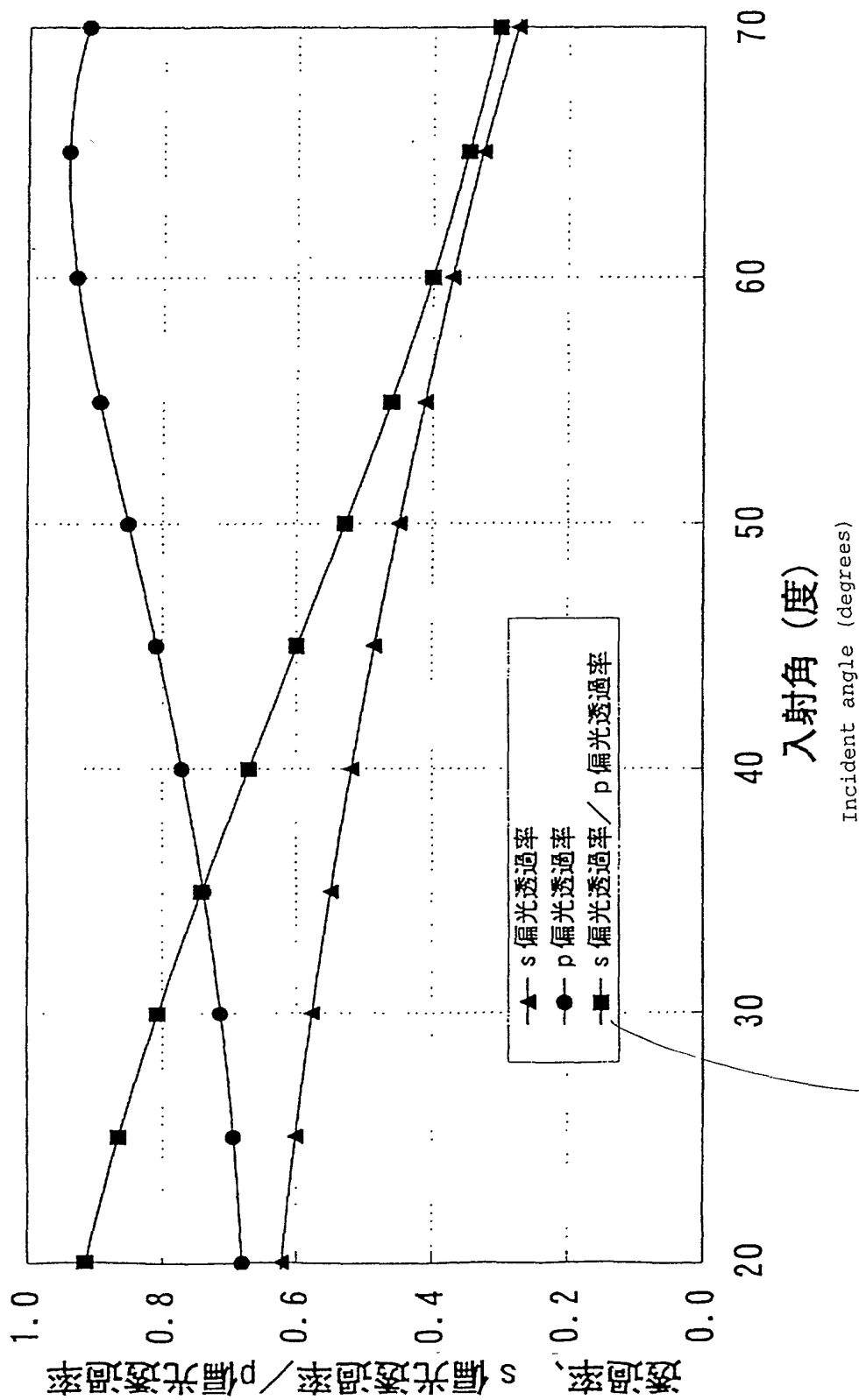


【書類名】 図面

【図1】 Fig. 1



【図2】 Fig. 2



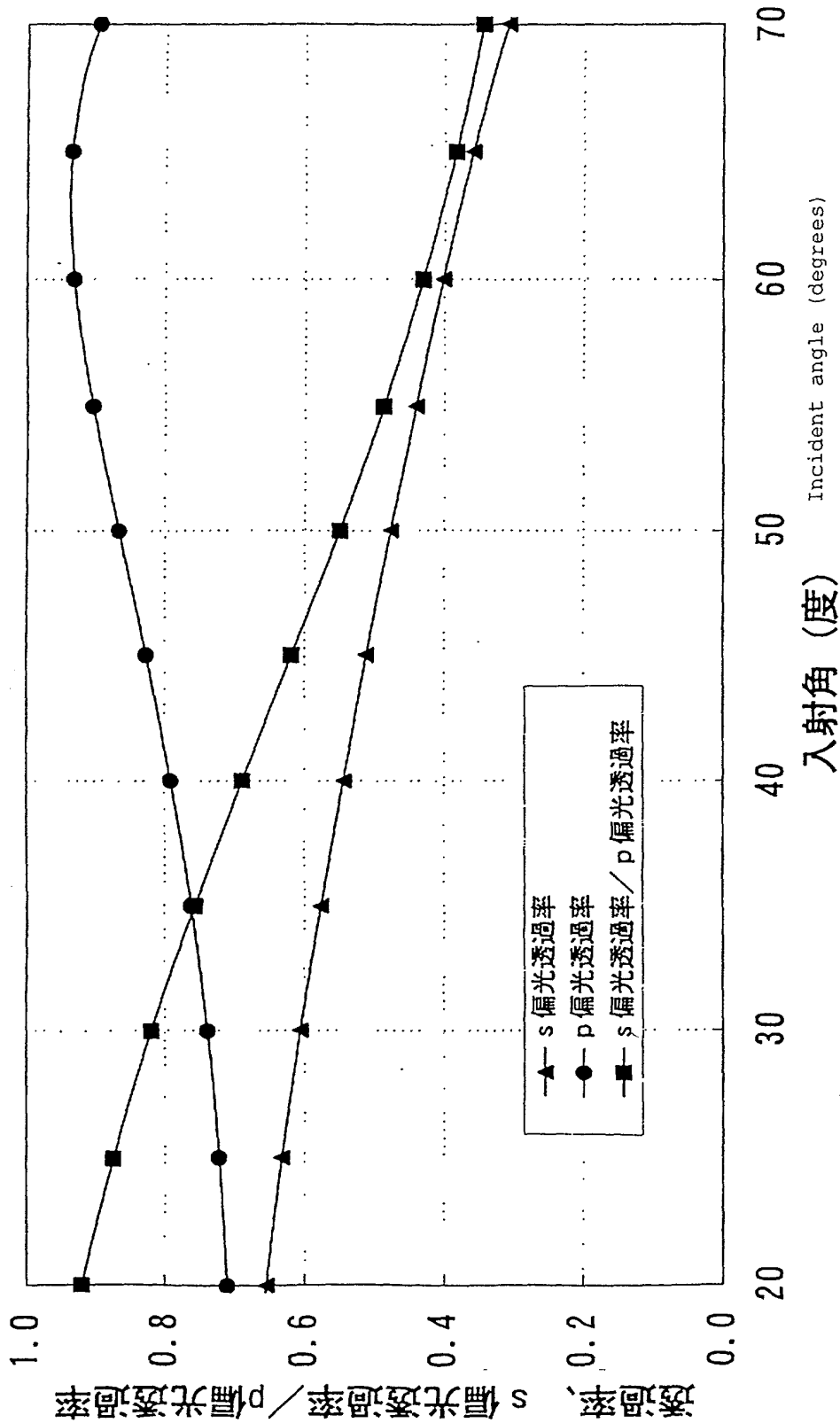
s-polarized light component transmittance

p-polarized light component transmittance

s-polarized light component transmittance/p-polarized light

component transmittance

【図3】 Fig. 3

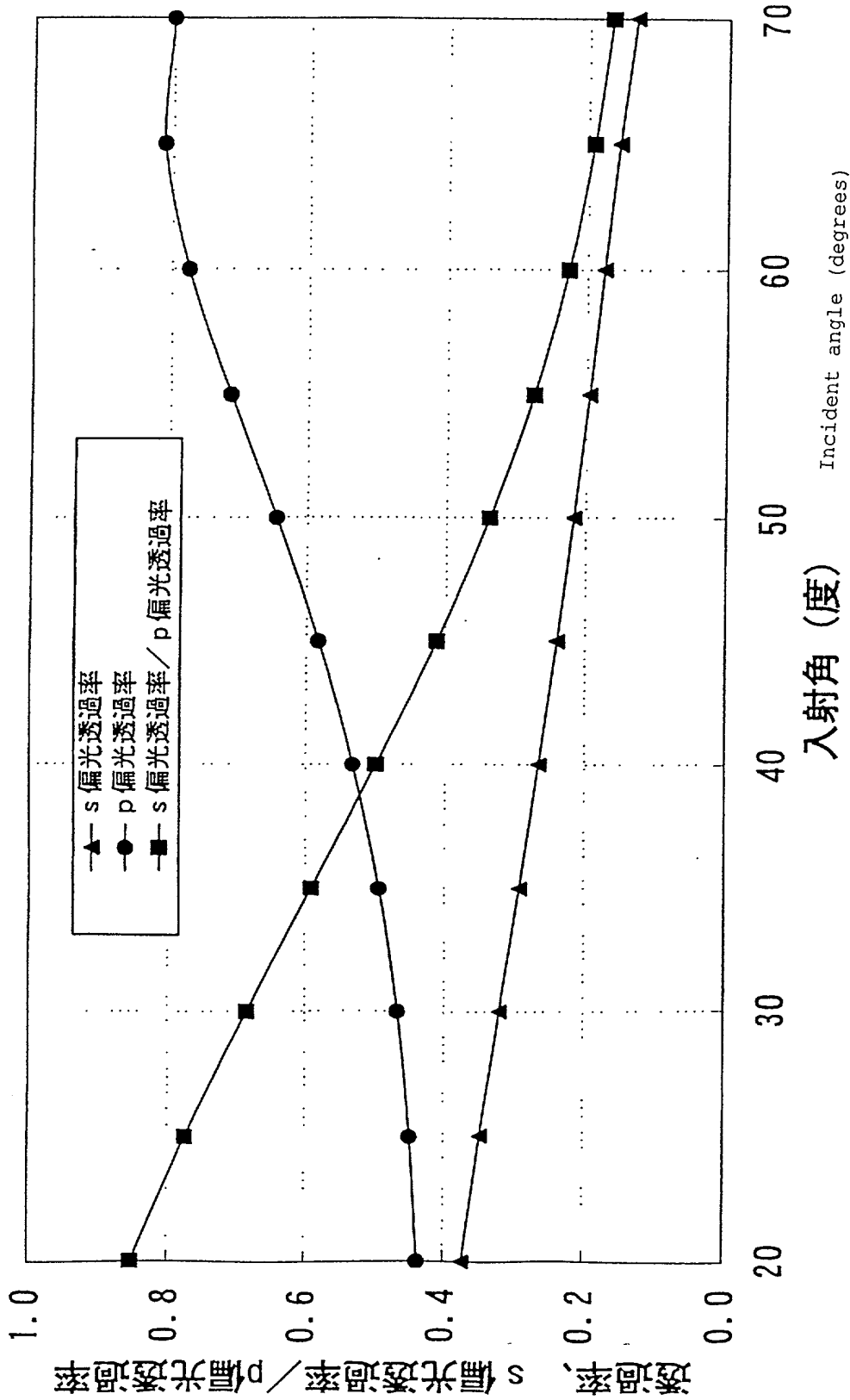


s-polarized light component transmittance

p-polarized light component transmittance

s-polarized light component transmittance/p-polarized light component transmittance

【図4】Fig. 4



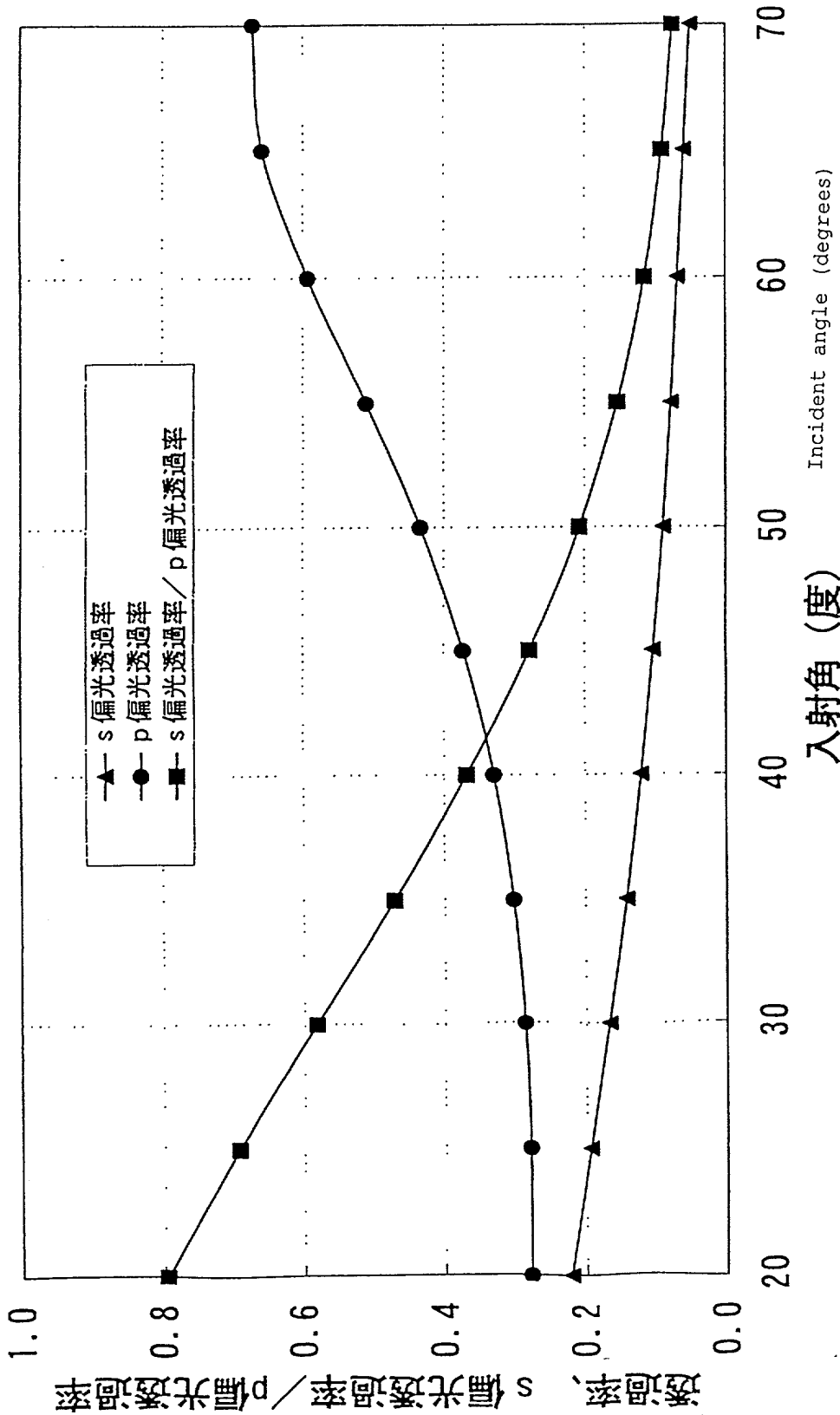
s-polarized light component transmittance

p-polarized light component transmittance

s-polarized light component transmittance/p-polarized light

component transmittance

【図5】 Fig. 5



s-polarized light component transmittance

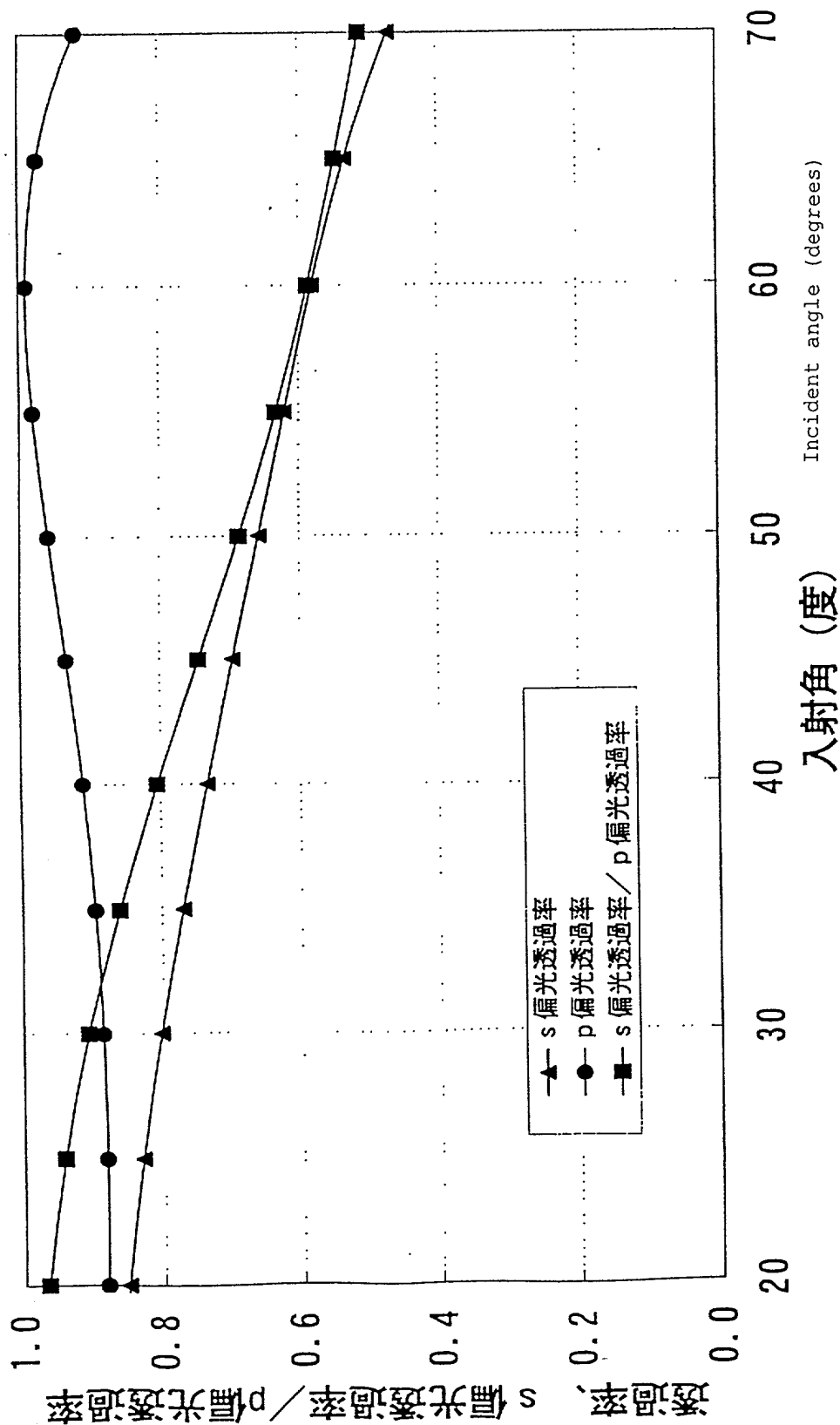
p-polarized light component transmittance

s-polarized light component transmittance/p-polarized light

component transmittance

2000-342060

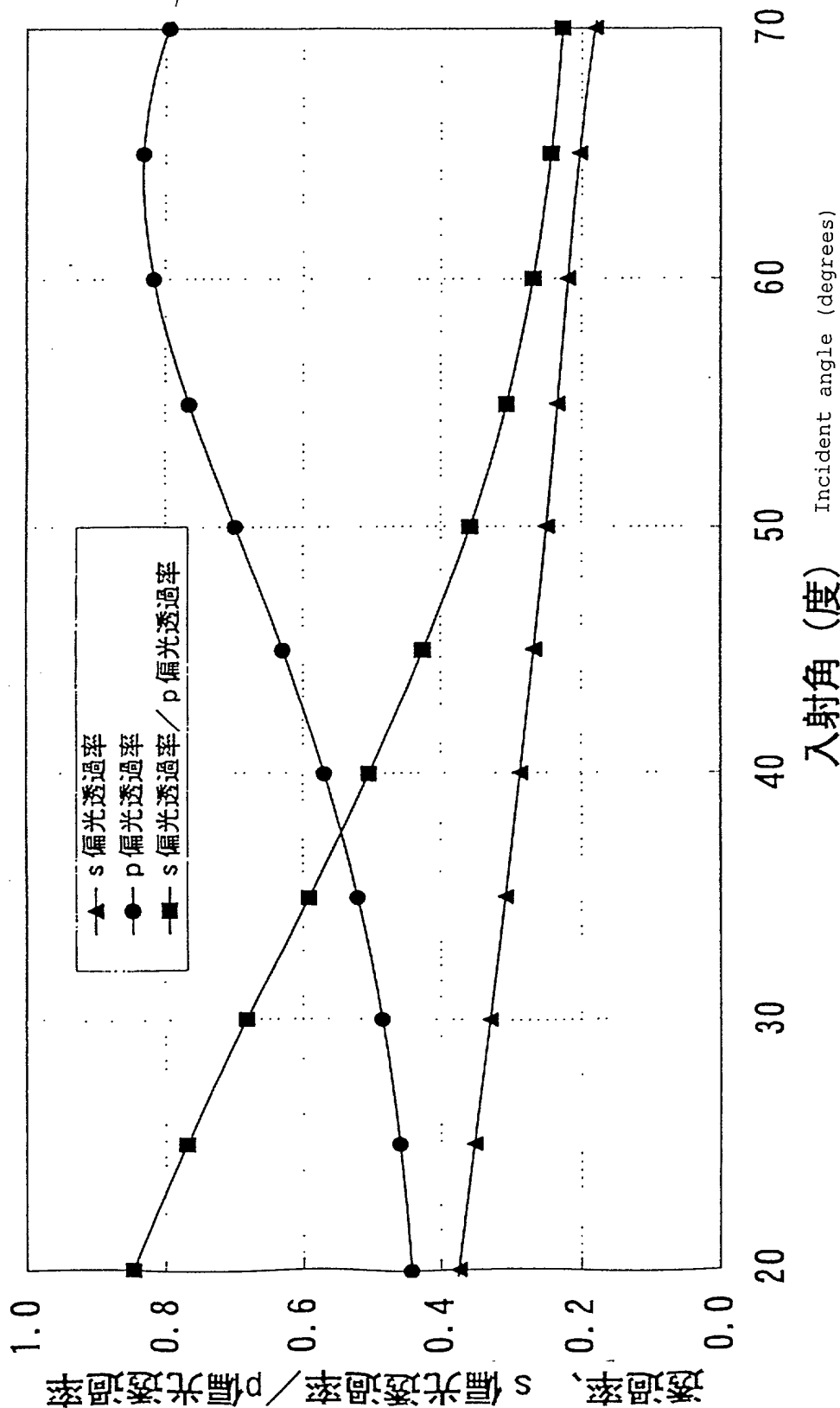
【図6】 Fig. 6



s-polarized light component transmittance  
p-polarized light component transmittance  
s-polarized light component transmittance/p-polarized light  
component transmittance

transmittance, s-polarized light component  
transmittance/p-polarized light component transmittance

【図7】 7-7



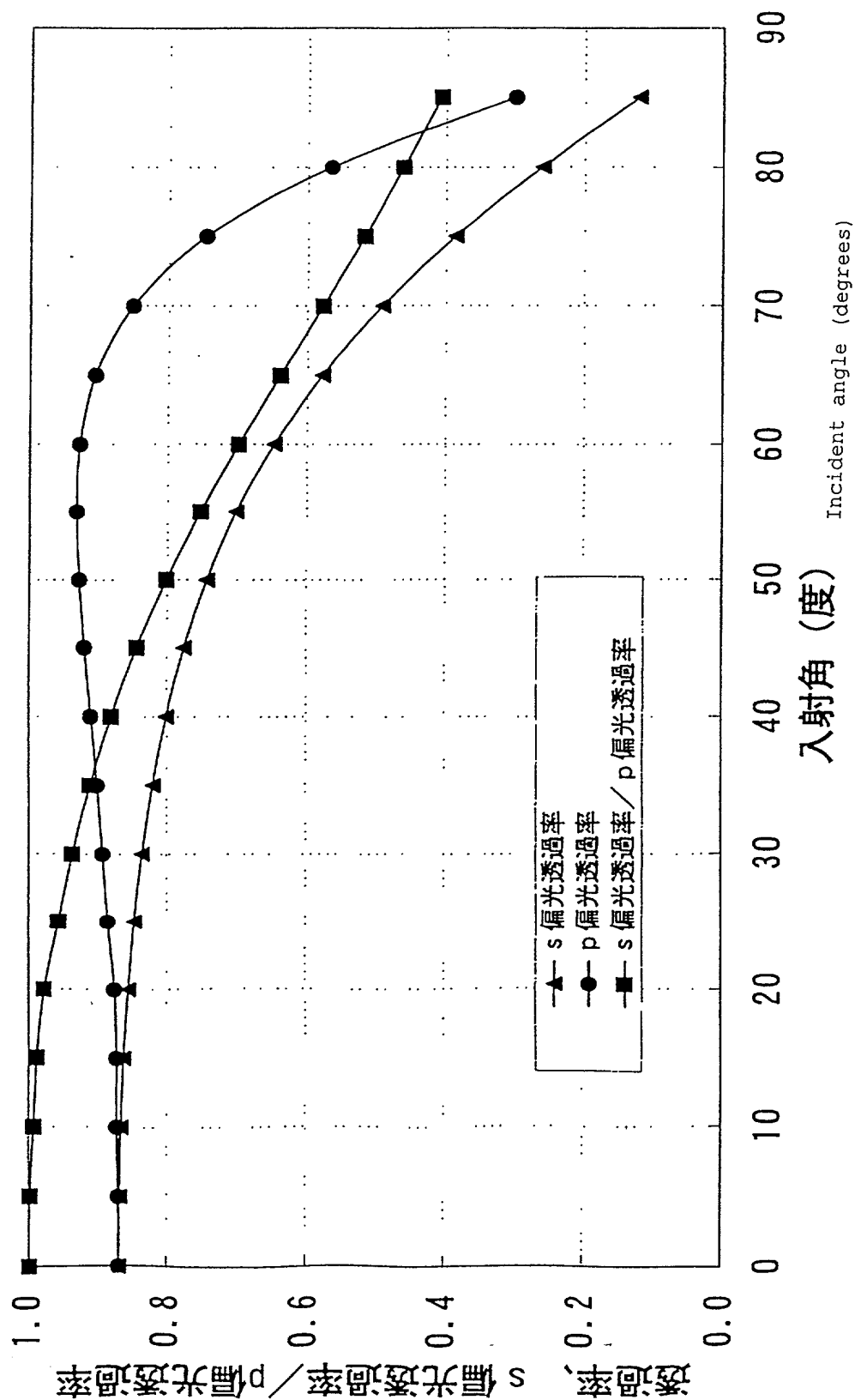
s-polarized light component transmittance

p-polarized light component transmittance

s-polarized light component transmittance/p-polarized light

component transmittance

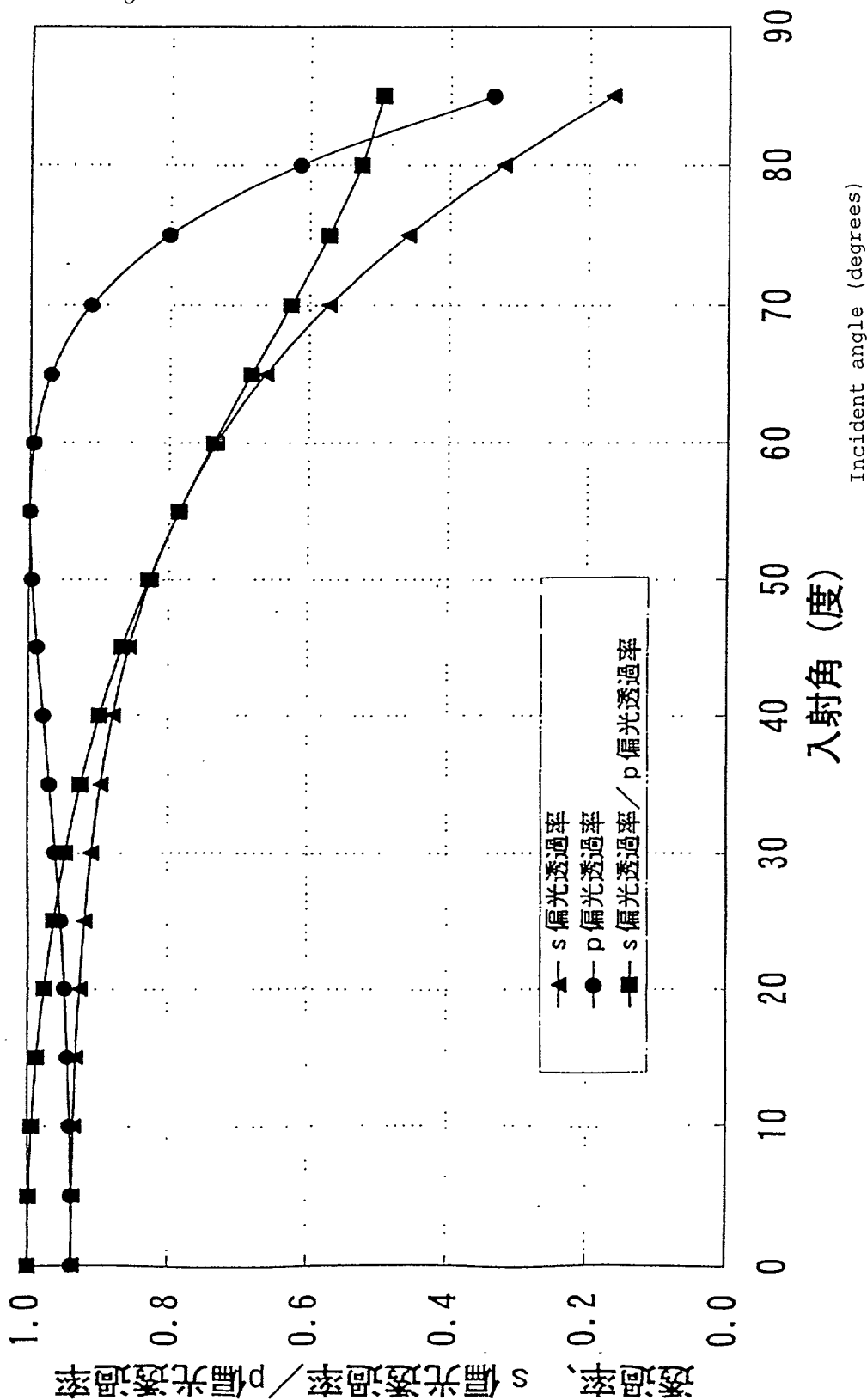
【図8】 Fig. 8



s-polarized light component transmittance  
p-polarized light component transmittance  
s-polarized light component transmittance/p-polarized light  
component transmittance



【図9】 Fig.9



s-polarized light component transmittance

p-polarized light component transmittance

s-polarized light component transmittance/p-polarized light

component transmittance